

CLAIMS:

1. A stabilizer wire mount for attachment to a mounting surface on a pole by attachment bands comprising:

a base plate having a top surface and a bottom surface;

a boss positioned substantially centrally on the top surface;

a loop on the boss, the loop defining an opening for the attachment of the stabilizer wire;

at least one raised rib on the top surface at an appropriate distance from the boss thereby defining a channel between the boss and the at least one raised rib for the seating of an attachment band; and

~~a pair of depending serrated edges on the bottom surface of the base plate.~~

a 2. The mount of claim 1 wherein the top surface includes a second raised rib positioned an appropriate distance from the boss on a side of the boss opposite that of the at least one raised rib thereby defining a channel between the boss and the second raised rib for the seating of an attachment band.

a 3. The mount of claim 1 wherein the base plate is substantially rectangular in configuration.

4. The mount of claim 2 wherein the top surface includes a third raised rib on same side as the at least one raised rib and positioned an appropriate distance from the from the at least one raised rib thereby defining a channel between the at least one raised rib and the third raised rib for the seating of an attachment band.

5. The mount of claim 4 wherein the top surface includes a fourth raised rib on a side of the boss opposite that of the at least one raised rib and positioned an appropriate distance from the second raised rib thereby defining a channel between the second raised rib and the fourth raised rib for the seating of an attachment band.

a 6. The mount of claim 1 wherein the elements of the mount are integrally cast from aluminum.

7 In combination with a utility pole, a mount for removable attachment to the pole to accommodate the attachment of a stabilizer wire from the ground to the pole comprising:

- a base plate having a top surface and a bottom surface;
- a boss positioned substantially centrally on the top surface;
- a loop on the boss, the loop defining an opening for the attachment of the stabilizer wire;
- at least one raised rib on the top surface at an appropriate distance from the boss thereby defining a channel between the boss and the at least one raised rib for the seating of an attachment band;
- at least one band seated in the channel and extending around the utility pole; and
- a pair of depending serrated edges on the bottom surface of the base plate, said depending serrated edges disposed to engage the utility pole upon a tightening of the ~~band.~~

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